



Two-Week Training Programme for WPO/ACF/RFO
on
**“Preparation of Working Plan Forest Resource Assessment
using RS/GIS & Field Inventory Method ”**

Dated: 15-01-2024 to 25-01-2024

Demonstration of Data Capturing App

Forest Survey of India,
Ministry of Environment, Forests and Climate Change
Dehradun. www.fsi.nic.in

17th January, 2024

List of the Sample Plots

Id	GRID_ID	GRID_ID_Ne w	InvCyc	CycleNo	TargetYe ar	GridSize	Grid25	Grid125	PlotNo	Mapshee tNoNew	LongitudeNew	LatitudeNew	State Code	StateName	Distri ctCod e	DistrictNa me	Circl eCod e	CircleNa me	Fore stDi visi	ForestDivisi on	Rang eCod e	RangeName	Beat	Block
004168101224211	004168	004168_4_21	1	01	22	4	2	1	1	43J05	74° 23' 15.13" E	34° 45' 02.59" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004288101224011	004288	004288_4_01	1	01	22	4	0	1	1	43J06	74° 20' 04.49" E	34° 44' 25.71" N	01	Jammu and	01	kupwara	03	North	02	Kamraj	03	Matchil	NA	NA
004288101224061	004288	004288_4_06	1	01	22	4	0	6	1	43J06	74° 20' 05.32" E	34° 43' 52.41" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004288101224111	004288	004288_4_11	1	01	22	4	1	1	1	43J06	74° 20' 06.15" E	34° 43' 19.11" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004288101224161	004288	004288_4_16	1	01	22	4	1	6	1	43J06	74° 20' 06.98" E	34° 42' 45.81" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004288101224211	004288	004288_4_21	1	01	22	4	2	1	1	43J06	74° 20' 07.81" E	34° 42' 12.52" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004289101224011	004289	004289_4_01	1	01	22	4	0	1	1	43J06	74° 23' 15.95" E	34° 44' 29.29" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004289101224061	004289	004289_4_06	1	01	22	4	0	6	1	43J06	74° 23' 16.77" E	34° 43' 55.99" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004289101224111	004289	004289_4_11	1	01	22	4	1	1	1	43J06	74° 23' 17.58" E	34° 43' 22.69" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004289101224161	004289	004289_4_16	1	01	22	4	1	6	1	43J06	74° 23' 18.40" E	34° 42' 49.40" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004289101224211	004289	004289_4_21	1	01	22	4	2	1	1	43J06	74° 23' 19.22" E	34° 42' 16.10" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004290101224061	004290	004290_4_06	1	01	22	4	0	6	1	43J06	74° 26' 28.22" E	34° 43' 59.52" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004290101224111	004290	004290_4_11	1	01	22	4	1	1	1	43J06	74° 26' 29.02" E	34° 43' 26.22" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004290101224161	004290	004290_4_16	1	01	22	4	1	6	1	43J06	74° 26' 29.83" E	34° 42' 52.93" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004290101224211	004290	004290_4_21	1	01	22	4	2	1	1	43J06	74° 26' 30.63" E	34° 42' 19.63" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004291101224111	004291	004291_4_11	1	01	22	4	1	1	1	43J06	74° 29' 40.46" E	34° 43' 29.70" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Dupal	Matchil 1st
004291101224211	004291	004291_4_21	1	01	22	4	2	1	1	43J06	74° 29' 42.05" E	34° 42' 23.11" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Dupal	Matchil 1st
004408101224061	004408	004408_4_06	1	01	22	4	0	6	1	43J06	74° 16' 58.09" E	34° 41' 02.30" N	01	Jammu and	01	kupwara	03	North	02	Kamraj	04	North Lolab	Moori	Kalaroos
004408101224111	004408	004408_4_11	1	01	22	4	1	1	1	43J06	74° 16' 58.93" E	34° 40' 29.01" N	01	Jammu and	01	kupwara	03	North	02	Kamraj	04	North Lolab	Kalaroos	Kalaroos
004408101224161	004408	004408_4_16	1	01	22	4	1	6	1	43J06	74° 16' 59.77" E	34° 39' 55.72" N	01	Jammu and	01	kupwara	03	North	02	Kamraj	04	North Lolab	Kalaroos	Kalaroos
004408101224211	004408	004408_4_21	1	01	22	4	2	1	1	43J06	74° 17' 00.61" E	34° 39' 22.44" N	01	Jammu and	02	baramula	03	North	02	Kamraj	04	North Lolab	Kalaroos	Kalaroos
004409101224011	004409	004409_4_01	1	01	22	4	0	1	1	43J06	74° 20' 08.64" E	34° 41' 39.23" N	01	Jammu and	02	baramula	03	North	02	Kamraj	04	North Lolab	Moori	Kalaroos
004409101224061	004409	004409_4_06	1	01	22	4	0	6	1	43J06	74° 20' 09.47" E	34° 41' 05.93" N	01	Jammu and	02	baramula	03	North	02	Kamraj	04	North Lolab	Moori	Kalaroos
004409101224111	004409	004409_4_11	1	01	22	4	1	1	1	43J06	74° 20' 10.30" E	34° 40' 32.64" N	01	Jammu and	02	baramula	03	North	02	Kamraj	04	North Lolab	Moori	Kalaroos
004409101224161	004409	004409_4_16	1	01	22	4	1	6	1	43J06	74° 20' 11.13" E	34° 39' 59.36" N	01	Jammu and	02	baramula	03	North	02	Kamraj	04	North Lolab	Moori	Kalaroos
004409101224211	004409	004409_4_21	1	01	22	4	2	1	1	43J06	74° 20' 11.96" E	34° 39' 26.07" N	01	Jammu and	02	baramula	03	North	02	Kamraj	04	North Lolab	Moori	Kalaroos
004410101224011	004410	004410_4_01	1	01	22	4	0	1	1	43J06	74° 23' 20.04" E	34° 41' 42.81" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004410101224061	004410	004410_4_06	1	01	22	4	0	6	1	43J06	74° 23' 20.85" E	34° 41' 09.51" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004410101224111	004410	004410_4_11	1	01	22	4	1	1	1	43J06	74° 23' 21.67" E	34° 40' 36.22" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004410101224161	004410	004410_4_16	1	01	22	4	1	6	1	43J06	74° 23' 22.49" E	34° 40' 02.94" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004410101224211	004410	004410_4_21	1	01	22	4	2	1	1	43J06	74° 23' 23.31" E	34° 39' 29.65" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Ringballa	Matchil 2st
004411101224011	004411	004411_4_01	1	01	22	4	0	1	1	43J06	74° 26' 31.44" E	34° 41' 46.34" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004411101224061	004411	004411_4_06	1	01	22	4	0	6	1	43J06	74° 26' 32.24" E	34° 41' 13.04" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004411101224111	004411	004411_4_11	1	01	22	4	1	1	1	43J06	74° 26' 33.05" E	34° 40' 39.75" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Chontiwari	Matchil 2st
004411101224161	004411	004411_4_16	1	01	22	4	1	6	1	43J06	74° 26' 33.85" E	34° 40' 06.46" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	NA	NA
004411101224211	004411	004411_4_21	1	01	22	4	2	1	1	43J06	74° 26' 34.66" E	34° 39' 33.17" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	NA	NA
004412101224011	004412	004412_4_01	1	01	22	4	0	1	1	43J06	74° 29' 42.84" E	34° 41' 49.81" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	NA	NA
004412101224061	004412	004412_4_06	1	01	22	4	0	6	1	43J06	74° 29' 43.63" E	34° 41' 16.52" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Dupal	Matchil 1st
004412101224111	004412	004412_4_11	1	01	22	4	1	1	1	43J06	74° 29' 44.43" E	34° 40' 43.23" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	Dupal	Matchil 1st
004412101224161	004412	004412_4_16	1	01	22	4	1	6	1	43J06	74° 29' 45.22" E	34° 40' 09.94" N	01	Jammu and	02	baramula	03	North	02	Kamraj	03	Matchil	NA	NA

Basic requirements for the Mobile App

- Any Android mobile device with minimum android OS Version 6 and onwards.
- Supported devices (Android based Smart Phone & Tablets)
- Good Internet connectivity (4G/5G) connection.
- Camera & GPS
- List of the Users those are involved in the data collection work.
- Distribution of the Sample Points with the Users.
- Distribution of the App through FSI Website/ Play Store.
- Not support for iOS.

10:10

National Working Plan Code (NWPC)-2023 Data Collection App



admin2@gmail.com

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LOGIN

POWERED BY: FOREST SURVEY OF INDIA @2022

10:11

National Working Plan Code 2023

Forest Resource Assessment and Data Collection

Forest resource assessment is essential requirement for sustainable management of the forests and its biodiversity as enshrined in the National forest Policy, encompassing the ecological, economic and social dimensions. This understanding drives the information needs for the planning and accordingly survey are planned to generated desired information with desired level of accuracy and/ or precision. Working plan is one such important tool which helps in evaluating the status of forest resources, assessing the impacts of past management practices and deciding about suitable management interventions for the future. This unit provided methodology for assessment of forest resources, dependence of communities on forests and TOF along with data collection formats, processing techniques.

FOREST INVENTORY

10:11

NWPC-23 Forest Inventory Grid Searching System for the Data Entry

Search For Grid ID:

Id	Grid Id	Mapsheet No	Target Year	Plot No	Forest Division	Range	Longitude	Latitude
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UPDATE MASTER DATA

POST DATA

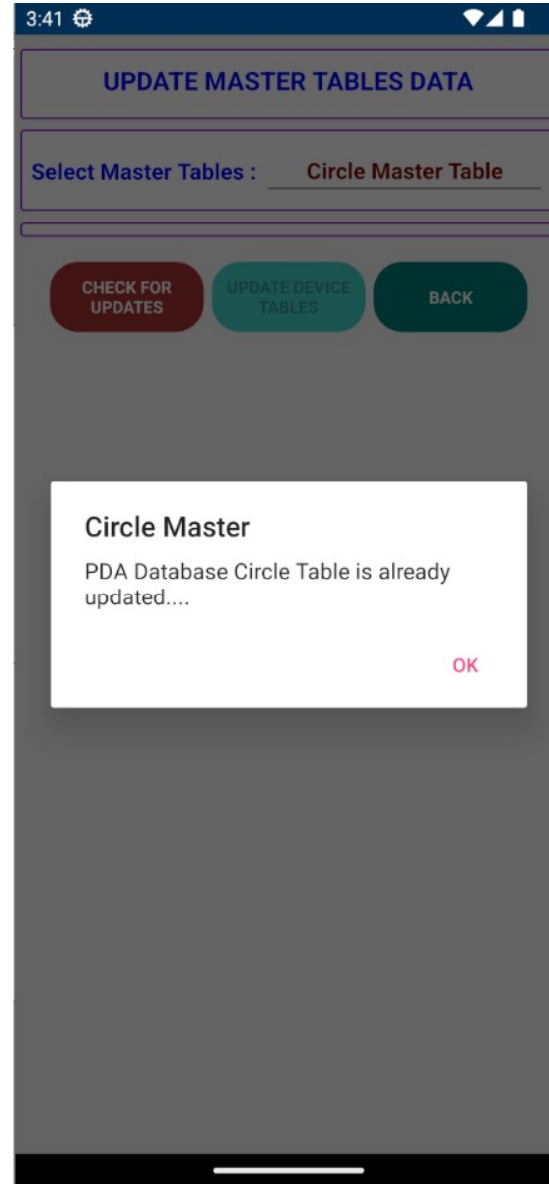
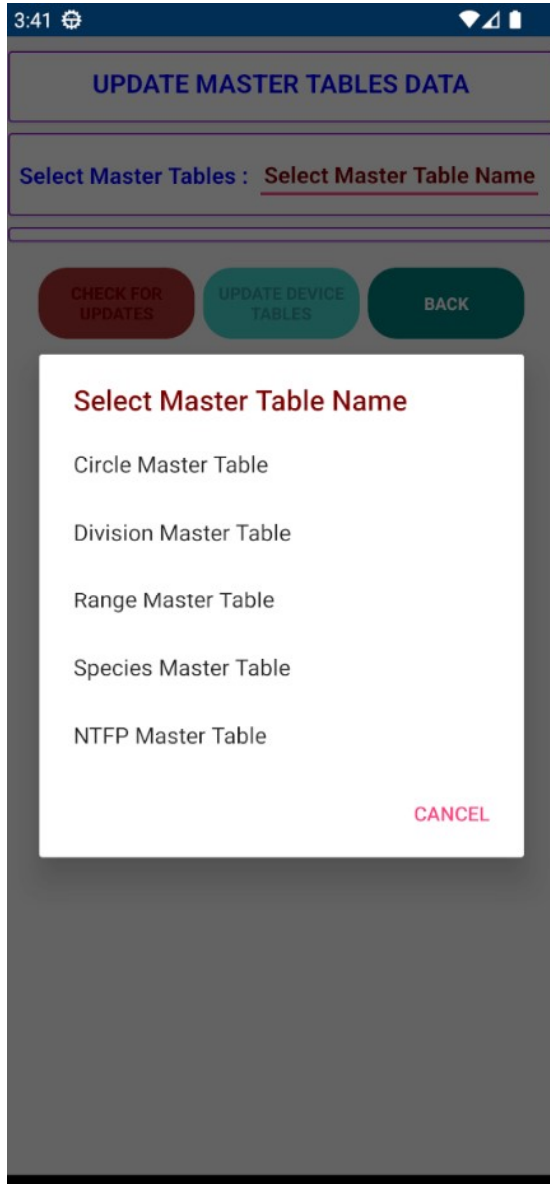
IMPORT SAMPLE PLOTS

START DATA ENTRY

SHOW ON GOOGLE MAP

GET DIRECTION

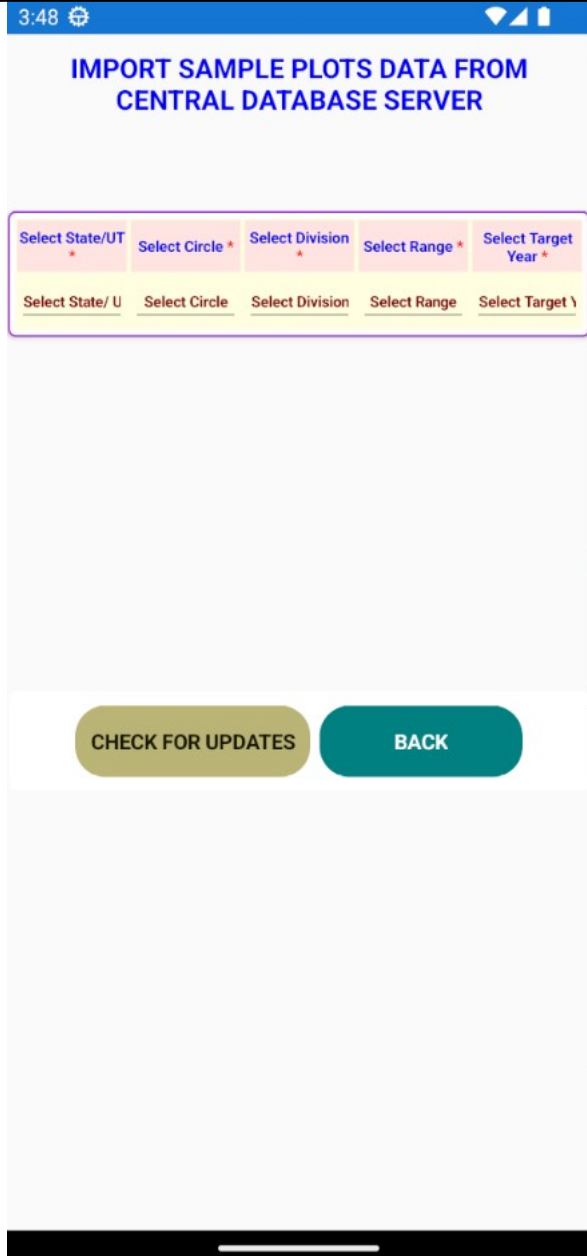
- Search Sample Plots
- Update Master Tables
- Data Post/Sync
- Import Sample Plots
- Start Data Entry
- View on Google Map
- Get Direction to Sample Plot



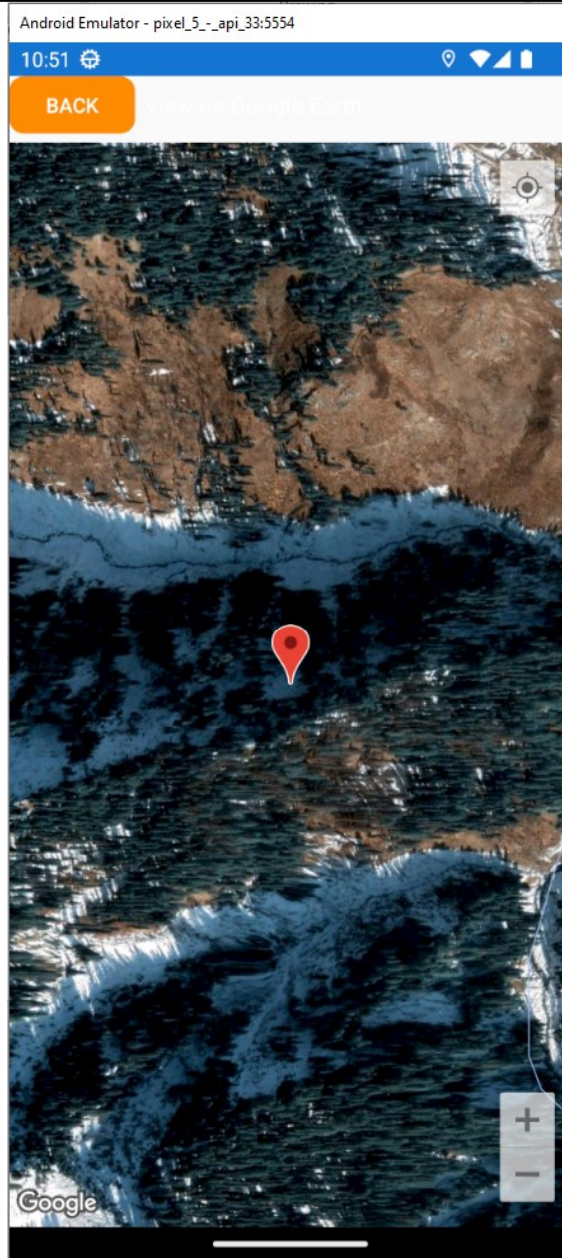
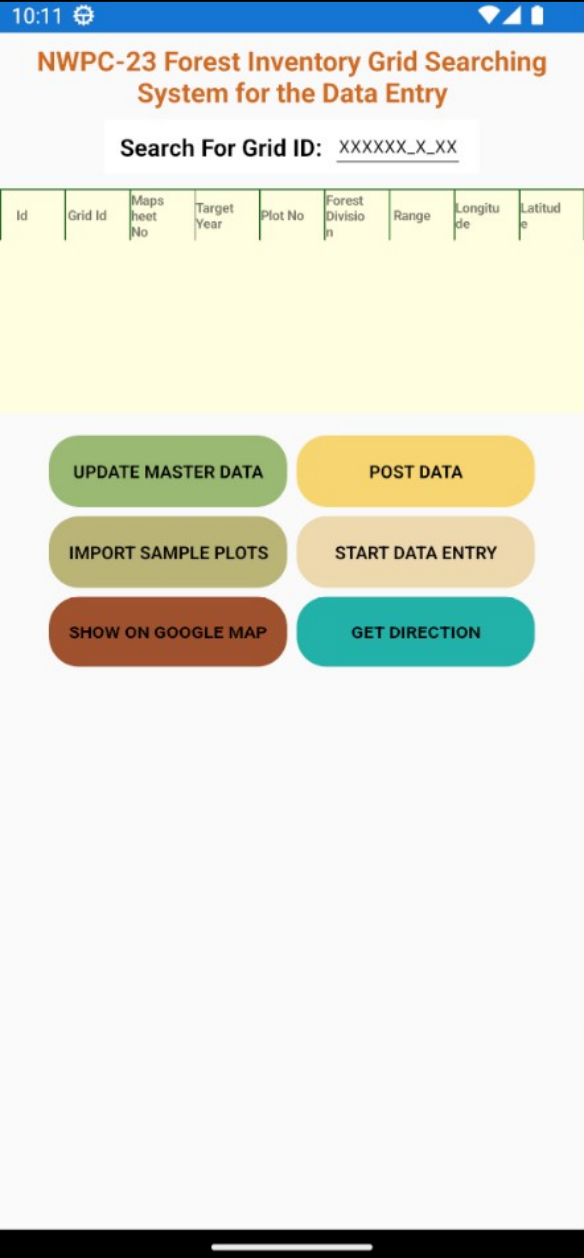
- Update Master Tables into the Android Device.
- One time task only.
- It required internet



- All the inventoried plots data sync to the database server.
- It required internet.



- Import sample plots data into the android device.
- One time activity.
- It required internet.



- Search Sample Plot Grid Id
- Location of the sample plot will be displayed on the Google map.

10:11

NWPC-23 Forest Inventory Grid Searching System for the Data Entry

Search For Grid ID: XXXXXX_X_XX

Id	Grid Id	Mapsheet No	Target Year	Plot No	Forest Division	Range	Longitude	Latitude
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UPDATE MASTER DATA

POST DATA

IMPORT SAMPLE PLOTS

START DATA ENTRY

SHOW ON GOOGLE MAP

GET DIRECTION

Search Grid id to start the data entry into the Forest Inventory Field Forms.

9:13

NWPC-23 Forest Inventory Grid Searching System for the Data Entry

Search For Grid ID: 004288_4_01

Id	Grid Id	Mapsheet No	Target Year	Plot No	Forest Division	Range	Longitude	Latitude
004288101224011	004288	43J06	2023-24	1	Kamraj	Matchil	74° 20' 04.49" E	34° 44' 25.71" N

State Code: 01

Range: Matchil

State Name: Jammu And Kashmir

Beat: NA

District Code: 01

Surveyed Year: 2023-24

District Name: kupwara

Plot No.: 1

Mapsheets No: 431006

Longitude: 74° 20' 04.49" E

Grid Code: 004288

Latitude: 34° 44' 25.71" N

Circle: North

Inventory ID: 004288101224011

Forest Division: Kamraj

Grid Id: 004288_4_01

UPDATE MASTER DATA

POST DATA

IMPORT SAMPLE PLOTS

START DATA ENTRY

SHOW ON GOOGLE MAP

GET DIRECTION

9:14

Forest Inventory Field Form Selection for Data Entry

Forest Inventory

CAPTURE PLOT PHOTOGRAPHS

PLOT APPROACH FORM-1

PLOT DESCRIPTION FORM-2

PLOT ENUMERATION FORM-3

BAMBOO CLUMP ANALYSIS FORM-5

BAMBOO ENUMERATION AND ANALYSIS FORM-6

BAMBOO WEIGHT FORM-7

NTFP (HERBS, SHRUBS AND CLIMBER) FORM-8

REGENERATION FORM-8

SOIL AND FOREST FLOOR CARBON FORM-9

STUMP FORM-10

DEAD WOOD AND WOODY LITTER FORM-10

HERBS,SHERBS, CLIMBERS FORM-11

BACK

Capture Plot Photograph Form

9:15

CATURE FOREST INVENTORY IMAGES SOPT AND ROOT

Plot Id *	Mapsheet No *	Grid Code *	State Code *
0042881012	431006	004288	01

Auto Latitude * Auto Longitude *

AUTO LAN/LONG CAPTURE

CAPTURE SPOT IMAGE 1

CAPTURE SPOT IMAGE 2

CAPTURE ROOT IMAGE 1

CAPTURE ROOT IMAGE 2

SAVE ALL INFORMATION

BACK


9:17

CATURE FOREST INVENTORY IMAGES SOPT AND ROOT


Plot Id *	Mapsheet No *	Grid Code *	State Code *
0042881012	431006	004288	01

Auto Latitude * Auto Longitude *


AUTO LAN/LONG CAPTURE




004288101224
011_S1.jpg



004288101224
011_S2.jpg



004288101224
011_R1.jpg



004288101224
011_R2.jpg

CAPTURE SPOT IMAGE

CAPTURE SPOT IMAGE

CAPTURE ROOT IMAGE

CAPTURE ROOT IMAGE

SAVE ALL INFORMATION

BACK

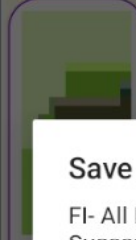
9:17

CATURE FOREST INVENTORY IMAGES SOPT AND ROOT

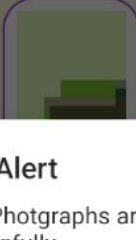
Plot Id *	Mapsheet No *	Grid Code *	State Code *
0042881012	431006	004288	01

Auto Latitude * Auto Longitude *


AUTO LAN/LONG CAPTURE



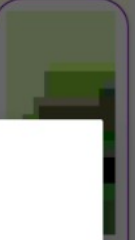
004288101224
011_S1.jpg



004288101224
011_S2.jpg



004288101224
011_R1.jpg



004288101224
011_R2.jpg

Save Alert

FI- All Photographs are Saved Successfully....

OK

CAPTURE SPOT IMAGE

CAPTURE SPOT IMAGE

CAPTURE ROOT IMAGE

CAPTURE ROOT IMAGE

SAVE ALL INFORMATION

BACK

Plot Approach Form

4:27

Job No. 1(3) *	FSI Zone 2(1) *	Phy. Zone 3(2)	State Code 4(2) *
101	1 - Northern Zone	Select Phy. Zone	01 - Jammu And K
Forest Division 5(2)	District Code 6(2) *	Mapsheet No. 7(6)	Grid Code 8(6) *
Select Division	02 - baramula	431006	004289
Range Name *	Beat Name *	Compartment No *	
Matchil	Ringballa	022/M	

Name of Camp 9 *	Time (hrs) at which left the camp/plot (IST Time) 10(4)	Distance Covered by Vehicle (km) (3 digit code) 11(3) [Ex: 10 km-> 010]

Time Taken in Journey by Vehicle (IST) 12(4)	Latitude and Longitude of the place upto which journey performed by vehicle	
	Latitude 13(8)	Longitude 14(8)

Time (hrs.) at which started on foot to plot centre (IST) 15(4)	Distance covered on foot upto the plot centre (in km upto 2 decimal) 16(4)	Time (hrs.) of arrival at the plot (IST) 17(4)	Time (hrs.) of departure from the Plot (IST) 18(4)	Time (hrs.) at which return to the camp (IST) 19(4)

PAF Part-1 PAF Part-2 PAF Part-3

9:26

Compassing/ Navigation done by (Name of Person) 20	Plot laid out by (Name of Person) 21	Tree Enumeration done by (Name of Person) 22

Height Measurement taken by (Name of Person) 23	B.T. and other measurements taken by (Name of Person) 24	Bamboo Enumeration done by (Name of Person) 25

Bamboo Weight taken by (Name of Person) 26	Herbs/ Shrubs/ Climbers/ Regeneration Data collected by (Name of Person) 27	Soil and Forest Floor data Collected by (Name of Person) 28

PAF Part-1 PAF Part-2 PAF Part-3

9:27

Plot Status: * 1 - Sample plot visited and all data collected.

Details of the Reference Tree (In case of Plot Status 1 and 5)					Northing and Easting of the place upto where crew approached (in case of plot status 2/3/4)	
Reference Tree SL. NO. 29	Species Code 30(4)	Species Name 31	Distance from Tree To Plot Centre (in meters)	Bearing from Tree to Plot Centre(in degree)	Latitude 34(8)	Longitude 35(8)
1						
2						

FI-PAF

FI-PAF Data Saved Successfully...

OK

VALIDATE SAVE

UPDATE BACK

PAF Part-1 PAF Part-2 PAF Part-3

Plot Description Form

9:30

Mapsheet No 9(6) *	Grid Code 10(6) *	Latitude 11(8) *	Longitude 12(8) *
431006	004288	34442571	74200449
Legal Status 13(1) *	Land Use 14(2) *	Density for LUC 14 (a)(2) *	Wild Life Protected Area 15(1) *
1 - Reserved Fores	04 - Scrub	00 - Not Applicable	1 - National Park
General Topography 16(1) *	Slope 17(3) *	Position on Slope 18(1) *	Altitude 19(4) *
0 - not reported	011	0 - Not reported	0011
Aspect 20(1) *	Rockiness 21(1) *	Humus 22(1) *	Soil Colour 23(1) *
1 - Northern	1 - High	1 - Shallow	2 - Brown
Soil Consistency 24(1) *	Soil Texture 25(1) *	Coarse Fragments 26(1) *	Soil Depth 27(1) *
2 - Slightly compac	2 - Clayey loam	1 - Loose stones	2 - Very shallow
Soil Erosion 28(1) *	Origin of Stand 29(1) *	Crop Composition 30(2) *	Canopy Layer or Storey 31(1) *
3 - Mild	1 - Natural forest o	06 - Chir-pine	1 - No storey
Top Height 32(2) *	Size Class 33(1) *	Intensity of Regeneration 34(1) *	Species under regeneration 35(4) *
01	1 - Regermation	1 - Adequate	0012
Injuries to crop due to girdling 36(1) *	Injuries to crop due to illicit felling 37(1) *	Lopping for fodder etc 38(1) *	Fire Incidence 39(1) *
1 - Heavy	2 - Moderate	3 - Occasional	1 - Heavy

PDF Part-I PDF Part-II

9:30

Grazing Incidence 40(1) *	Presence of Under Growth Vegetation 41(1) *	Presence of Grass 42(1) *	Presence of most occur. Invasive Spp. 43(2) *
0 - Not reported	1 - Very dense	0 - Not reported	02 - Acacia mearns
Presence of 2nd most occur. Invasive Spp. 44(2) *	Extent of Most Occur Invasive Spp. 45(1) *	Extent of 2nd most occur. Invasive Spp. 46(1) *	Bamboo Density 47(1) *
04 - Ageratina adel	1 - Very dense	2 - Dense	1 - Pure bamboo
Bamboo Quality 48(1) *	Bamboo Flowering 49(1) *	Bamboo Regeneration 50(1) *	Plantation Potential 51(2) *
1 - I	1 - Sporadic	2 - Medium	1 - Plantable
Distance from Road to Plot (km) 52(1) *	Type of Water Bodies 53(1) *	Distance from River/Stream (m) 54(1) *	Plot Status 55(1) *
1 - Distance less th	1 - Perennial river	1 - Distance less th	1 - Sample plot vis
Biotic Influences 56(1) *	Natural Calamities 57(1) *	Date of Survey 58 *	Basal Area (at factor 1.5) by using Wedge Prism (in sq meter upto 5 decimal places) 59(8) *
2 - Moderately	1 - Heavily deg	01-01-2024	00000000
Canopy Density by Densitometer 60(2) *			
11 - 0.0			

VALIDATE LOGICAL VALIDATIONS SAVE

UPDATE BACK

PDF Part-I PDF Part-II

9:31

Grazing Incidence 40(1) *	Presence of Under Growth Vegetation 41(1) *	Presence of Grass 42(1) *	Presence of most occur. Invasive Spp. 43(2) *
0 - Not reported	1 - Very dense	0 - Not reported	02 - Acacia mearns
Presence of 2nd most occur. Invasive Spp. 44(2) *	Extent of Most Occur Invasive Spp. 45(1) *	Extent of 2nd most occur. Invasive Spp. 46(1) *	Bamboo Density 47(1) *
04 - Ageratina adel	1 - Very dense	2 - Dense	1 - Pure bamboo
Bamboo Quality 48(1) *	Bamboo Flowering 49(1) *	Bamboo Regeneration 50(1) *	Plantation Potential 51(2) *
1 - I	1 - Sporadic	2 - Medium	1 - Plantable
Distance from Road to Plot (km) 52(1) *	Type of Water Bodies 53(1) *	Distance from River/Stream (m) 54(1) *	Plot Status 55(1) *
1 - Distance less th	1 - Perennial river	1 - Distance less th	1 - Sample plot vis
Biotic Influences 56(1) *	Natural Calamities 57(1) *	Date of Survey 58 *	Basal Area (at factor 1.5) by using Wedge Prism (in sq meter upto 5 decimal places) 59(8) *
2 - Moderately	1 - Heavily deg	01-01-2024	00000000
Canopy Density by Densitometer 60(2) *			
11 - 0.0			

VALIDATE LOGICAL VALIDATIONS SAVE

UPDATE BACK

PDF Part-I PDF Part-II

FI-PDF
FI-PDF Data Saved Successfully...
OK

Plot Enumeration and Sample Tree Form

9:33

Mapsheet No 3(6) *	Grid Code 4(6) *	Sub Plot No 5(1) *	Slope Deg *	Slope 6(3) *	Sub Plot Status 7(1) *
431006	004288	2	01	002	1 - Sub-plot
Land Use 7A(2) *	Trees/Bamboo Exist *	Selected For STF *	No of Bamboo *	No of Trees *	Total Trees/Bamboo *
04 - Scrub	Yes	No	000	000	000

SI No 8 *	Species Code 9(4) *	Species Name *	Dia (cm) 10(3) *		
001	0045	Ailanthus altissima	023		
Status of Tree 11(1) *	Cause of Death 12(1) *	Rotten/Missing Cull 13(1) *	Decay Class 14(1) *	CW1 15(2) *	CW2 16(2) *
1 - Tree/ ba	0 - Not appl	5 - Not Appl	6 - Not appl	00	00

Total Height 17(2) *	Uncompe cted Crown Lenght 18(2) *	Compe cted Crown Lenght 19(2) *	Incidence of Insect 20(1) *	Incidence of Disease 21(1) *	DBT (mm) 22(2) *
00	00	00	0 - No insect	7 - Not Appl	00
Bark Void % 23(2) *	Clear Bole Height(m) 24(2) *	Dominance 25(1) *	Remark (for Identified and Uncoded Trees/ Bamboo Species)		
00	00	8 - Not Appl			

S	C	R	D	T	Co	Inc	Inc	C	Do	Re
0	0	0	0	0	0	0	0	0	0	0

VALIDATE SAVE UPDATE
DELETE BACK

9:33

04 - Scrub	Yes	No	000	000	000
------------	-----	----	-----	-----	-----

SI No 8 *	Species Code 9(4) *	Species Name *	Dia (cm) 10(3) *		
001	0045	Ailanthus altissima	023		
Status of Tree 11(1) *	Cause of Death 12(1) *	Rotten/Missing Cull 13(1) *	Decay Class 14(1) *	CW1 15(2) *	CW2 16(2) *
1 - Tree/ ba	0 - Not appl	5 - Not Appl	6 - Not appl	00	00

Total Height 17(2) *	Uncompe cted Crown Lenght 18(2) *	Compe cted Crown Lenght 19(2) *	Incidence of Insect 20(1) *	Incidence of Disease 21(1) *	DBT (mm) 22(2) *
00	00	00	0 - No insect	7 - Not Appl	00
Bark Void % 23(2) *	Clear Bole Height(m) 24(2) *	Dominance 25(1) *	Remark (for Identified and Uncoded Trees/ Bamboo Species)		
00	00	8 - Not Appl			

S	C	R	D	T	Co	Inc	Inc	C	Do	Re
0	0	0	0	0	0	0	0	0	0	0

PEF Save Alert
FI Plot Enumeration Form Informations added and Saved to Database Successfully
OK

VALIDATE SAVE UPDATE
DELETE BACK

10:12

01 - Closed	Yes	No	000	002	002
-------------	-----	----	-----	-----	-----

SI No 8 *	Species Code 9(4) *	Species Name *	Dia (cm) 10(3) *		
003					
Status of Tree 11(1) *	Cause of Death 12(1) *	Rotten/Missing Cull 13(1) *	Decay Class 14(1) *	CW1 15(2) *	CW2 16(2) *
Select Stat	Select Caus	Select Rottk	Select Decc	00	00

Total Height 17(2) *	Uncompe cted Crown Lenght 18(2) *	Compe cted Crown Lenght 19(2) *	Incidence of Insect 20(1) *	Incidence of Disease 21(1) *	DBT (mm) 22(2) *
00	00	00	0 - No insect	7 - Not Appl	00
Bark Void % 23(2) *	Clear Bole Height(m) 24(2) *	Dominance 25(1) *	Remark (for Identified and Uncoded Trees/ Bamboo Species)		
00	00	8 - Not Appl			

S	C	R	D	T	Co	Inc	Inc	C	Do	Re
0	0	0	0	0	0	0	0	0	0	0

VALIDATE SAVE UPDATE
DELETE BACK

Plot Enumeration and Sample Tree Form

01 - Closed Yes No 000 002 002

SI No 8 *	Species Code 9(4) *	Species Name *	Dia (cm) 10(3) *
002	0054	Albizzia lucida/lucidior	045

Status of Tree 11(1) *	Cause of Death 12(1) *	Rotten/ Missing Cull 13(1) *	Decay Class 14(1) *	CW1 15(2) *	CW2 16(2) *
1 - Tree/ ba	0 - Not appl	5 - Not Appl	6 - Not appl	00	00

Total Height 17(2) *	Uncompe cted Crown Lenght 18(2) *	Compcted Crown Lenght 19(2) *	Incidence of Insect 20(1) *	Incidence of Disease 21(1) *	DBT (mm) 22(2) *
00	00	00	0 - No insect	7 - Not Appl	00

Bark Void % 23(2) *	Clear Bole Height(m) 24(2) *	Dominance 25(1) *	Remark (for Identified and Uncoded Trees/ Bamboo Species)
00	00	8 - Not Appl	

Plot No	SI No	Species Code	Species Name	Dia (cm)	Status of Tree	Cause of Death	Rotten/ Missing Cull	Decay Class	CW1	CW2	Total Height	Uncompe cted Crown Lenght	Compcted Crown Lenght	Incidence of Insect	Incidence of Disease	DBT (mm)	Bark Void %	Clear Bole Height(m)	Dominance	Remark	
00	00	05	1	0	5	6	00	00	00	00	0	7	00	00	00	8					
00	00	04	1	0	5	6	00	00	00	00	0	7	00	00	00	8					
00	00	04	1	0	5	6	00	00	00	00	0	7	00	00	00	8					

1 2 3 -

4 5 6 ↵

7 8 9 ✕

, 0 . ✓

Updating a Tree attributes information

Android Emulator - pixel_5_-_api_33:5554

10:13

01 - Closed Yes No 000 002 002

SI No 8 *	Species Code 9(4) *	Species Name *	Dia (cm) 10(3) *
002	0054	Albizzia lucida/lucidior	088

Status of Tree 11(1) *	Cause of Death 12(1) *	Rotten/ Missing Cull 13(1) *	Decay Class 14(1) *	CW1 15(2) *	CW2 16(2) *
1 - Tree/ ba	0 - Not appl	5 - Not Appl	6 - Not appl	00	00

Total Height 17(2) *	Uncompe cted Crown Lenght 18(2) *	Compcted Crown Lenght 19(2) *	Incidence of Insect 20(1) *	Incidence of Disease 21(1) *	DBT (mm) 22(2) *
00	00	00	0 - No insect	7 - Not Appl	00

Bark Void % 23(2) *	Clear Bole Height(m) 24(2) *	Dominance 25(1) *	Remark (for Identified and Uncoded Trees/ Bamboo Species)
00	00	8 - Not Appl	

Plot No	SI No	Species Code	Species Name	Dia (cm)	Status of Tree	Cause of Death	Rotten/ Missing Cull	Decay Class	CW1	CW2	Total Height	Uncompe cted Crown Lenght	Compcted Crown Lenght	Incidence of Insect	Incidence of Disease	DBT (mm)	Bark Void %	Clear Bole Height(m)	Dominance	Remark	
00	00	05	1	0	5	6	00	00	00	00	0	7	00	00	00	8					
00	00	04	1	0	5	6	00	00	00	00	0	7	00	00	00	8					

VALIDATE SAVE UPDATE

DELETE BACK

Android Emulator - pixel_5_-_api_33:5554

10:13

01 - Closed Yes No 000 002 002

SI No 8 *	Species Code 9(4) *	Species Name *	Dia (cm) 10(3) *
003			

Status of Tree 11(1) *	Cause of Death 12(1) *	Rotten/ Missing Cull 13(1) *	Decay Class 14(1) *	CW1 15(2) *	CW2 16(2) *
Select Stati	Select Caus	Select Rottk	Select Decct	00	00

Total Height 17(2) *	Uncompe cted Crown Lenght 18(2) *	Compcted Crown Lenght 19(2) *	Incidence of Insect 20(1) *	Incidence of Disease 21(1) *	DBT (mm) 22(2) *
00	00	00	0 - No insect	7 - Not Appl	00

Bark Void % 23(2) *	Clear Bole Height(m) 24(2) *	Dominance 25(1) *	Remark (for Identified and Uncoded Trees/ Bamboo Species)
00	00	8 - Not Appl	

Plot No	SI No	Species Code	Species Name	Dia (cm)	Status of Tree	Cause of Death	Rotten/ Missing Cull	Decay Class	CW1	CW2	Total Height	Uncompe cted Crown Lenght	Compcted Crown Lenght	Incidence of Insect	Incidence of Disease	DBT (mm)	Bark Void %	Clear Bole Height(m)	Dominance	Remark	
00	00	05	1	0	5	6	00	00	00	00	0	7	00	00	00	8					
00	00	08	1	0	5	6	00	00	00	00	0	7	00	00	00	8					

VALIDATE SAVE UPDATE

DELETE BACK

Bamboo Clump Analysis Form

10:14

Mapsheet No 3(6)	Grid Code 4(6)	Sub Plot No 5(1)	Average Culm Height (dcm) upto 1 cm top dia 38(3)	Average Culm Height (dcm) upto 2 cm top dia 39(3)	Bamboo Quality 40(1)	Bamboo Exist
431006	004289	Select S			Select B	Select E

Sub Plot No and Clump S No 7 (3)	Species Code 6(4)	Species Name	Clump Dia (cm) 8(3)	Clump Size Class 9(1)
				Select Clump :

Green Sound Culms Current 10(2)	GSC 1To2 Yr Old 1<2cm 11(2)	GSC 1To2 Yr Old 2<5cm 12(2)	GSC 1To2 Yr Old 5<8cm 13(2)	GSC 1To2 Yr Old 8+ cm 14(2)
---------------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------

GSC Over 2 Yr Old 1<2cm 15(2)	GSC Over 2 Yr Old 2<5cm 16(2)	GSC Over 2 Yr Old 5<8cm 17(2)	GSC Over 2 Yr Old 8+ cm 18(2)	Green Damaged Culms Current 19(2)	GDC 1To2 Yr Old 1<2cm 20(2)
-------------------------------	-------------------------------	-------------------------------	-------------------------------	-----------------------------------	-----------------------------

GDC 1To2 Yr Old 2<5cm 21(2)	GDC 1To2 Yr Old 5<8cm 22(2)	GDC 1To2 Yr Old 8+ cm 23(2)	GDC Over 2 Yr Old 1<2cm 24(2)	GDC Over 2 Yr Old 2<5cm 25(2)
-----------------------------	-----------------------------	-----------------------------	-------------------------------	-------------------------------

GDC Over 2 Yr Old 5<8cm 26(2)	GDC Over 2 Yr Old 8+ cm 27(2)	Dry Sound Culms 1<2cm 28(2)	Dry Sound Culms 2<5cm 29(2)	Dry Sound Culms 5<8cm 30(2)	Dry Sound Culms 8+ cm 31(2)
-------------------------------	-------------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------

Dry Damaged Culms 1<2cm 32(2)	Dry Sound Culms 2<5cm 33(2)	Dry Sound Culms 5<8cm 34(2)	Dry Sound Culms 8+ cm 35(2)	Decayed Culms 36(2)
-------------------------------	-----------------------------	-----------------------------	-----------------------------	---------------------

Remark (for Identified and Uncoded Bamboo Species)

Android Emulator - pixel_5_-_api_33:5554

10:15

GDC 1To2 Yr Old 2<5cm 21(2)	GDC 1To2 Yr Old 5<8cm 22(2)	GDC 1To2 Yr Old 8+ cm 23(2)	GDC Over 2 Yr Old 1<2cm 24(2)	GDC Over 2 Yr Old 2<5cm 25(2)
-----------------------------	-----------------------------	-----------------------------	-------------------------------	-------------------------------

GDC Over 2 Yr Old 5<8cm 26(2)	GDC Over 2 Yr Old 8+ cm 27(2)	Dry Sound Culms 1<2cm 28(2)	Dry Sound Culms 2<5cm 29(2)	Dry Sound Culms 5<8cm 30(2)	Dry Sound Culms 8+ cm 31(2)
-------------------------------	-------------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------

Dry Damaged Culms 1<2cm 32(2)	Dry Sound Culms 2<5cm 33(2)	Dry Sound Culms 5<8cm 34(2)	Dry Sound Culms 8+ cm 35(2)	Decayed Culms 36(2)
-------------------------------	-----------------------------	-----------------------------	-----------------------------	---------------------

Total No of Culms 37(3)

Remark (for Identified and Uncoded Bamboo Species)

VALIDATE SAVE UPDATE DELETE BACK

Android Emulator - pixel_5_-_api_33:5554

10:17

GDC 1To2 Yr Old 2<5cm 21(2)	GDC 1To2 Yr Old 5<8cm 22(2)	GDC 1To2 Yr Old 8+ cm 23(2)	GDC Over 2 Yr Old 1<2cm 24(2)	GDC Over 2 Yr Old 2<5cm 25(2)
-----------------------------	-----------------------------	-----------------------------	-------------------------------	-------------------------------

GDC Over 2 Yr Old 5<8cm 26(2)	GDC Over 2 Yr Old 8+ cm 27(2)	Dry Sound Culms 1<2cm 28(2)	Dry Sound Culms 2<5cm 29(2)	Dry Sound Culms 5<8cm 30(2)	Dry Sound Culms 8+ cm 31(2)
-------------------------------	-------------------------------	-----------------------------	-----------------------------	-----------------------------	-----------------------------

Dry Damaged Culms 1<2cm 32(2)	Dry Sound Culms 2<5cm 33(2)	Dry Sound Culms 5<8cm 34(2)	Dry Sound Culms 8+ cm 35(2)	Decayed Culms 36(2)
-------------------------------	-----------------------------	-----------------------------	-----------------------------	---------------------

Total No of Culms 37(3)

Remark (for Identified and Uncoded Bamboo Species)

VALIDATE SAVE UPDATE DELETE BACK

Bamboo Enumeration and Clump Analysis Form (Non Clump Forming)

Android Emulator - pixel_5_-_api_33:5554

10:18

Job No. 1 (3) *	Form Code 2 (2) *	Mapsheet No 3(6) *	Grid Code 4(6) *	Sub Plot No 36(1) *	Bamboo Exist *
101	06	431006	004289	2	Select Baml

S. No. *	Species Code 6(4) *	Species Name *	Green Sound Culms Current 7(3) *	GSC 1To2 Yr Old 1<2cm 8(3) *
01			000	000

GSC 1To2 Yr Old 2<5cm 9(3) *	GSC 1To2 Yr Old 5<8cm 10(3) *	GSC 1To2 Yr Old 8+ cm 11(3) *	GSC Over 2 Yr Old 1<2cm 12(3) *	GSC Over 2 Yr Old 2<5cm 13(3) *
000	000	000	000	000

GSC Over 2 Yr Old 5<8cm 14(3) *	GSC Over 2 Yr Old 8+ cm 15(3) *	Green Damaged Culms Current 16(3) *	GDC 1To2 Yr Old 1<2cm 17(3) *	GDC 1To2 Yr Old 2<5cm 18(3) *	GDC 1To2 Yr Old 5<8cm 19(3) *
000	000	000	000	000	000

GDC 1To2 Yr Old 8+ cm 20(3) *	GDC Over 2 Yr Old 1<2cm 21(3) *	GDC Over 2 Yr Old 2<5cm 22(3) *	GDC Over 2 Yr Old 5<8cm 23(3) *	GDC Over 2 Yr Old 8+ cm 24(3) *
000	000	000	000	000

Dry Sound Culms 1<2cm 25(3) *	Dry Sound Culms 2<5cm 26(3) *	Dry Sound Culms 5<8cm 27(3) *	Dry Sound Culms 8+ cm 28(3) *	Dry Damaged Culms 1<2cm 29(3) *	Dry Sound Culms 2<5cm 30(3) *
000	000	000	000	000	000

Dry Sound Culms 5<8cm 31(3) *	Dry Sound Culms 8+ cm 32(3) *	Decayed Culms 33(3) *	Avg. Culm Height in dcm 34(3) *	Total No of Culms 35(4) *
000	000	000	000	0000

Remark(for Identified and Uncoded Bamboo Species)

Android Emulator - pixel_5_-_api_33:5554

10:19

000	000	000	000	000
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GSC Over 2 Yr Old 5<8cm 14(3) *	GSC Over 2 Yr Old 8+ cm 15(3) *	Green Damaged Culms Current 16(3) *	GDC 1To2 Yr Old 1<2cm 17(3) *	GDC 1To2 Yr Old 2<5cm 18(3) *	GDC 1To2 Yr Old 5<8cm 19(3) *
000	000	000	000	000	000

GDC 1To2 Yr Old 8+ cm 20(3) *	GDC Over 2 Yr Old 1<2cm 21(3) *	GDC Over 2 Yr Old 2<5cm 22(3) *	GDC Over 2 Yr Old 5<8cm 23(3) *	GDC Over 2 Yr Old 8+ cm 24(3) *
000	000	000	000	000

Dry Sound Culms 1<2cm 25(3) *	Dry Sound Culms 2<5cm 26(3) *	Dry Sound Culms 5<8cm 27(3) *	Dry Sound Culms 8+ cm 28(3) *	Dry Damaged Culms 1<2cm 29(3) *	Dry Sound Culms 2<5cm 30(3) *
000	000	000	000	000	000

Dry Sound Culms 5<8cm 31(3) *	Dry Sound Culms 8+ cm 32(3) *	Decayed Culms 33(3) *	Avg. Culm Height in dcm 34(3) *	Total No of Culms 35(4) *
000	000	000	000	0000

Remark(for Identified and Uncoded Bamboo Species)

VALIDATE SAVE UPDATE

DELETE BACK

10:20

Job No. 1 (3) *	Form Code 2 (2) *	Mapsheets No 3(6) *	Grid Code 4(6) *	Sub Plot No 36(1) *	Bamboo Exist *
101	06	431006	004289	Select SubF	Select Bam

Sample No. 7(1) *	Species Code 6(4) *	Species Name *	1 to under 2 cm Dia in cm 8 (2) *	1 to under 2 cm Total Length in dcm 9 (3) *

1 to under 2 cm Util. Length in dcm Upto 1 cm top dia 10(3) *	1 to under 2 cm Util. Length in dcm Upto 2 cm top dia 11(3) *	1 to under 2 cm Weight in grams 12 (5) *	2 to under 5 cm Dia in cm 13 (2) *	2 to under 5 cm Total Length in dcm 14 (3) *

2 to under 5 cm Util. Length in dcm Upto 1 cm top dia 15(3) *	2 to under 5 cm Util. Length in dcm Upto 2 cm top dia 16(3) *	2 to under 5 cm Weight in grams 17 (5) *	5 to under 8 cm Dia in cm 18 (2) *	5 to under 8 cm Total Length in dcm 19 (3) *	5 to under 8 cm Util. Length in dcm Upto 1 cm top dia 20(3) *

5 to under 8 cm Util. Length in dcm Upto 2 cm top dia 21(3) *	5 to under 8 cm Weight in grams 22 (5) *	8 cm and above Dia in cm 23 (2) *	8 cm and above Total Length in dcm 24 (3) *	8 cm and above Util. Length in dcm Upto 1 cm top dia 25(3) *

8 cm and above Util. Length in dcm Upto 2 cm top dia 26(3) *	8 cm and above Weight in grams 27 (5) *	Grn wt. with dry wt Sub-sample culm 1 & under 2 cm dia 28 (4) *	Grn wt. with dry wt Sub-sample culm 2 & under 5 cm dia 29 (4) *	Grn wt. with dry wt Sub-sample culm 5 & under 8 cm dia 30 (4) *	Grn wt. with dry wt Sub-sample culm 8 cm & over 31 (4) *

10:20

2 to under 5 cm Util. Length in dcm Upto 1 cm top dia 15(3) *	2 to under 5 cm Util. Length in dcm Upto 2 cm top dia 16(3) *	2 to under 5 cm Weight in grams 17 (5) *	5 to under 8 cm Dia in cm 18 (2) *	5 to under 8 cm Total Length in dcm 19 (3) *	5 to under 8 cm Util. Length in dcm Upto 1 cm top dia 20(3) *

5 to under 8 cm Util. Length in dcm Upto 2 cm top dia 21(3) *	5 to under 8 cm Weight in grams 22 (5) *	8 cm and above Dia in cm 23 (2) *	8 cm and above Total Length in dcm 24 (3) *	8 cm and above Util. Length in dcm Upto 1 cm top dia 25(3) *

8 cm and above Util. Length in dcm Upto 2 cm top dia 26(3) *	8 cm and above Weight in grams 27 (5) *	Grn wt. with dry wt Sub-sample culm 1 & under 2 cm dia 28 (4) *	Grn wt. with dry wt Sub-sample culm 2 & under 5 cm dia 29 (4) *	Grn wt. with dry wt Sub-sample culm 5 & under 8 cm dia 30 (4) *	Grn wt. with dry wt Sub-sample culm 8 cm & over 31 (4) *

Remark(for Identified and Uncoded Bamboo Species)

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VALIDATE SAVE UPDATE

DELETE BACK

NTFP (Herbs, Shrubs and Climbers) and Regeneration Form

4:45

NTFP (HERBS, SHRUBS AND CLIMBER)FORM - (Field Form No- 6)

Job No. 1 (3) *	Form Code 2 (2) *	State Code 3(2) *
101	08	01
Mapsheet No 4(6) *	Grid Code 5(6) *	Latitude 6(8) *
431006	004289	34421610
Longitude 7(8) *	Sub Plot No 8(1) *	NTFP Exist *
74231922	Select SubPlot No	Select NTFP Available

NTFP Species (Herbs, Shrubs and Climbers)

Sl No. *	NTFP Habit 11 (1) *	Species Code 10(3) *	Species Name *
	Select NTFP Habit		

Number of Plants in Collar Diameter Class (mm for Herbs / cm for Shrubs and Climber)

0-2 [12 (3)] *	2-5 [13 (3)] *	5-8 [14 (3)] *	8+ [15 (3)] *

S No.	NTFP Habit 11	Species Code 10 (3)	Collar Diameter 0-2) 12(3)	Collar Diameter 2-5) 13(3)	Collar Diameter 5-8) 14(3)	Collar Diameter 8+) 15(3)

VALIDATE SAVE UPDATE
DELETE BACK

4:54

REGENERATION (Trees) FORM - (Field Form No- 6)

Job No. 1 (3) *	Form Code 2 (2) *	State Code 3(2) *
101	08	01
Mapsheet No 4(6) *	Grid Code 5(6) *	Latitude 6(8) *
431006	004289	34421610
Longitude 7(8) *	Sub Plot No 8(1) *	Regeneration Tree Plants Exist *
74231922	Select SubPlot No	Select Bamboo Available

Regeneration Tree Species

Sl No. *	Species Code 17(4) *	Species Name *	DBH (cm) 18 (1) *	Status of Tree 19(1) *
				Select Tree St:

Number of Plants

Cat. of Regene.-1 [20 (2)] *	Cat. of Regene.-2 [21 (2)] *	Cat. of Regene.-3 [22 (2)] *	Remark (for Identified and Uncoded Trees Species)

S No	Species Code 17 (4)	DBH (CM) 18(1)	Status of Tree 19(1)	Category of R egeneration-1 20 (2)	Category of R egeneration-2 21 (2)	Category of R egeneration-3 22 (2)	Remark (for Identified and Uncoded Trees/ bamboo Species)

VALIDATE SAVE UPDATE
DELETE BACK

Soil and Forest Floor Carbon Form

4:54

SOIL AND FOREST FLOOR CARBON FORM - (Field Form No- 7)

Job No. 1 (3) *	Form Code 2 (2) *	Mapsheets No 3(6) *	Grid Code 4(6) *
101	09	431006	004289

Latitude 5(8) *	Longitude 6(8) *	Propotion of Gravel 7(3) *	Propotion of Soil 8(3) *
34421610	74231922		000

Forest Floor Sample No. 9(4) *	Soil Sample No. 10(4) *	Weight of Forest Floor in gms. (upto 3 decimal places) (for Example 5.50 KG will be written as 05500) *			Weight of Soil (gms.) 14(4) *
		Plot-1 (360 Deg north) 11(5) *	Plot-2 120 Deg azimuth from sub-plot 1 12(5) *	Plot-3 240 Deg azimuth from sub-plot 1 13(5) *	

VALIDATE SAVE UPDATE

DELETE BACK

Stump, Dead Wood and Woody Litter Form

5:00

STUMP INFORMATION FORM- (Field Form No- 8)

Job No. 1 (3) *	Form Code 2 (2) *	Mapsheet No 3(6) *	Grid Code 4(6) *
101	10	431006	004289
Latitude 5(8) *	Longitude 6(8) *	Sub Plot No 7(1) *	Stump info Exist *
34421610	74231922	Select SubPlot No	Select Stump info

Dead Wood Information			
SI No. *	Species Code 8 (4) *	Species Name *	Status of Stump 9 (1) *
			Select Presence of

Dia (cm) 10 (3) *	Height (cm) 11 (3) *	Remark(for Identified and Uncoded Trees Species)

SI No	Species Code 8 (4)	Status of Stump 9(1)	Dia (cm) 10(3)	Height in cm 11(3)	Remark (for Identified and Uncoded Trees/ Bamboo Species)

VALIDATE SAVE UPDATE DELETE BACK

5:00

DEAD WOOD INFORMATION AND WOODY LITTER FORM - (Field Form No- 8)

Job No. 1 (3) *	Form Code 2 (2) *	Mapsheet No 3(6) *	Grid Code 4(6) *	Latitude 5(8) *
101	10	431006	004289	34421610
Longitude 6(8) *	Sub Plot No 7(1) *	Presence of Dead Wood Information 17(1) *	Weight of Woody Litter (in KG upto 2 decimal places) 16(4) *	Dead Wood info Exist *
74231922	Select SubPlot	Select Present		Select DeadW

Dead Wood Information				
SI No. *	Species Code 12(4) *	Species Name *	DBH/ Dia (cm) 13 (3) *	Length of the Log (cm) 14 (2) *
Remark(for Identified and Uncoded Trees Species)				

SI No	Species Code 12 (4)	DBH/ Dia (cm) 13(3)	Length of the Log in cm. 14(3)	Remark (for Identified and Uncoded Trees/ Bamboo Species)

VALIDATE SAVE UPDATE DELETE BACK

Shrubs Form

Job No. 1(3)	Form Code 2(2)	State Code * 3(2)	Mapsheets No. * 4(6)
Grid Code * 5(6)	Latitude * 6(8)	Longitude * 7(8)	Sub-plot No. * 8(1)

Species name	Shrubs *		Shrubs *	
	Weight Woody part		Weight Non Woody	
	Green wt. (Kg. upto two decimal places) 10(4)	Dry wt. (%) 11(2)	Green wt. (Kg. upto two decimal places) 12(4)	Dry wt. (%) 13(2)

Remarks * 300

Shrubs

Herbs/Climbers

Herbs and Climbers Form

Species name	Climbers *			
	Weight Woody part		Weight Non Woody	
	Green wt. (Kg. upto two decimal places) 10(4)	Dry wt. (%) 11(2)	Green wt. (Kg. upto two decimal places) 12(4)	Dry wt. (%) 13(2)

Remarks * 300

Species name	Herbs *	
	Weight Green wt. 20(4)	Weight Dry wt. 21(2)

Remarks * 300

VALIDATE SAVE UPDATE
DELETE BACK

Shrubs

Herbs/Climbers

Discussions...

Thanks